Please amend the paragraph at page 5, lines 10-11 to read as follows:

A2 In a further aspect of the invention, a method for displaying a stereoscopic two-dimensional picture according to the invention includes:

Please amend the paragraph beginning on page 9, line 16 to read as follows:

The microlens array 22 comprises a plurality of microlenses arranged two-dimensionally. As is shown in Fig. 1, the microlens array 22 is a micro-convex-lens board formed by integrating every pair of lens-array half bodies 24 with a spacer. The micro-convex-lens board is formed of a plurality of lens systems. Each lens system includes of a pair of convex lenses coaxially arranged in the optical axes thereof. The lens systems are arranged in a two-dimensional manner so that the optical axes of the lens systems are parallel to one another. Fig. 2 is a sectional view of the microlens array 22 sectioned at a plane containing optical axes 26 of each convex lens 25. The convex lens 25, which is formed on the right side face of the lens-array half body 24 shown A3 on the right side of the figure, has a curvature larger than that of other convex lenses. Distance L2, which is the distance between the focus of the lens-array half body 24 on the image side (image-formation plane 30) shown on the right side of the figure and the lens surface, is longer than distance L1, which is the distance between the color liquid crystal display panel 10a and the lens-array half body 24 shown on the left side of the figure and the lens surface. Accordingly, the image-formation plane 30 is sufficiently distant from the image transmitting panel 20, making it possible for the apparatus to display a compact image by reducing the depth thereof. As shown in Fig. 2, each convex lens 25 has the same quality of material and shape. For example, the convex lenses 25 are formed to align adjoining each other in the form of a matrix on a transparent flat plate. The optical axis 26 of the convex lens 25 coincides with each other